

# e2695 Separations Module



**Year of Purchase - 2019**

**Cost - Rs. 68.36 Lac**

The Waters® e2695 Separations Module, with its integrated solvent and sample management capabilities, provides the flexibility and ruggedness needed to accommodate an enormous range of HPLC separation challenges.

## Specifications

Features	Specifications
Number of Solvents	One to Four
Solvent Conditioning	Vacuum Degas
Flow rate range	0.01 to 10.000 mL/min
Dwell Volume	<= 1.145 mL
Plunger Seal Wash	Integral, active, programmable
Gradient profiles	11 gradient profiles
Composition range	0% to 100.0% in 0.1 increments
Communications	IEEE-488, RS-232, Ethernet
Power requirements	950 VA
Voltage range	100 to 240 VAC
Frequency	50 to 60 Hz
Dimensions	57.1 X 57.1 X 45.7 (cm)
Weight	45.5 kg
Acoustic noise	<=65dB(A)
Operating temperature range	4 to 40 degree Celsius
Operating humidity range	20% to 80% non-condensing